Canyon Fuel Company, LLC Soldier Canyon Mine

P. O. Box 1029 Wellington, UT 84542 435 637-6360 Facsimile 435 637-0108

23 November 1999

Utah Coal Program
Utah Division of Oil, Gas & Mining
1594 West North Temple, Suite 1210
P. O. Box 145801
Salt Lake City, Utah 84114-5801

Re:

Well Pad Construction, Water Well Drilling and Pump Installation

ACT/007/039

To Whom It May Concern:

Enclosed with this letter are the C1 and C2 forms to process a minor permit modification to the Dugout Canyon Mine. One redline and five clean copies of the text and maps have been enclosed. The purpose of the permit modification is for the construction of a water well pad, drilling the well and installation of a pump and well house. This water will be used to supply the Dugout mine facility with process and fire fighting water.

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The well will be drilled into the Gilson coal seam to intercept water impounded in the old, abandoned mine workings. Depth of the water well will be approximately 300 feet.

The Utah Division of Water Rights has issued a Stream Alteration Permit (Number 99-91-22SA), authorizing the proposed surface construction. They have also issued the Change Application Number 91-5024 (a23420), which allows Canyon Fuel Company to construct and develop a water well at this location.

The amount of money required to reclaim the well pad is estimated to be \$5,000. This is well within our bond amount that is double the amount actually required to reclaim the minesite.

Call Gary Taylor of my staff at (435) 448-2620 if you have any questions regarding this submittal.

Sincerely

Reid Olsen General Manager Dugout Canyon Mine

(eid W. Obs.

cc: Steve Demczak, Price Field Office

APPLICATION FOR PERMIT PROCESSING							
Permit Change X	New Permit □	Renewal □	Transfer □	Exploration	Bond Release □	Permit Number: ACT/007/039	
Title of Proposal: Well Pad Construction Dugout Canyon Mine						Mine: Dugout Canyon	
						Permittee: CANYON FUEL CO., LLC	
Description, include reason for	or application and timing	required to implemen	t:				

Thisti act	TOHS. If yo	a univer yes to any of the first 8 questions (gray), submit the application to the Satt Lake Office. Otherwise, you may submit it to your rectamation specialist.					
□ Yes	x No	1 Change in the size of the Permit Area?acres Disturbed Area?acres □ increase □ decrease.					
□ Yes	x No	2. Is the application submitted as a result of a Division Order? DO #					
□ Yes	x No	3. Does application include operations outside a previously identified Cumulative Hydrologic Impact Area?					
□ Yes	x No	4. Does application include operations in hydrologic basins other than as currently approved?					
□ Yes	x No	5. Does application result from cancellation, reduction or increase of insurance or reclamation bond?					
□ Yes	x No	6. Does the application require or include public notice/publication?					
□ Yes	x No	7. Does the application require or include ownership, control, right-of-entry, or compliance information?					
□ Yes	x No	8. Is proposed activity within 100 feet of a public road or cemetery or 300 feet of an occupied dwelling?					
□ Yes	x No	9. Is the application submitted as a result of a Violation? NOV #					
□ Yes	x No	10. Is the application submitted as a result of other laws or regulations or policies? Explain:					
□ Yes	x No	11. Does the application affect the surface landowner or change the post mining land use?					
□ Yes	x No	12. Does the application require or include underground design or mine sequence and timing? (Modification of R2P2?)					
□ Yes	x No	13. Does the application require or include collection and reporting of any baseline information?					
□ Yes	x No	14. Could the application have any effect on wildlife or vegetation outside the current disturbed area?					
X Yes	□No	15. Does application require or include soil removal, storage or placement?					
X Yes	□No	16. Does the application require or include vegetation monitoring, removal or revegetation activities?					
X Yes	□No	17. Does the application require or include construction, modification, or removal of surface facilities?					
x Yes	□ No	18. Does the application require or include water monitoring, sediment or drainage control measures?					
x Yes	□ No	19. Does the application require or include certified designs, maps, or calculations?					
□ Yes	x No	20. Does the application require or include subsidence control or monitoring?					
x Yes	□No	21. Have reclamation costs for bonding been provided for?					
X Yes	□No	22. Does application involve a perennial stream, a stream buffer zone or discharges to a stream?					
□ Yes	x No	23. Does the application affect permits issued by other agencies or permits issued to other entities?					

□ Attach 5 complete copies of the application.

I hereby certify that I am a responsible official of the applicant and that the information contained in this application is true and correct to the best of my information and belief in all respects with the laws of Utah in reference to commitments, undertakings, and obligations, herein. (R645-301-123)

RWDbar GEV. MER Signed - Name - Position - Date

.4.2002 My Commission Expires:
Attest: STATE OF COUNTY OF COUNTY OF



DIONNE M. OMAN NOTARY PUBLIC · STATE of UTA 53 E. SMITH CIRCL PRICE UTAH 8450

ASSIGNED TRACKING NUMBER

Received by Oil, Gas & Mining

Application for Permit Processing Detailed Schedule of Changes to the MRP

Title of Application: Well Pad Construction Dugout Canyon Mine

Permit Number: ACT/007/039

Mine: Dugout Canyon

Permittee: CANYON FUEL CO., LLC

Provide a detailed listing of all changes to the mining and reclamation plan which will be required as a result of this proposed permit application. Individually list all maps and drawings which are to be added, replaced, or removed from the plan. Include changes of the table of contents, section of the plan, pages, or other information as needed to specifically locate, identify and revise the existing mining and reclamation plan. Include page, section and drawing numbers as part of the description.

			DESCRIPTION OF MAP, TEXT, OR MATERIALS TO BE CHANGED
□ ADD	x REPLACE	□ ŖEMOVE	Chapter 1, page 1-28
□ ADD	x REPLACE	□ REMOVE	Chapter 2
□ ADD	x REPLACE	□ REMOVE	Chapter 3, page 3-14
□ ADD	x REPLACE	□ REMOVE	Chapter 5, pages 5-15, 5-16, and 5-17
□ ADD	x REPLACE	□ REMOVE	Chapter 7, pages 7-4 and 7-82
x ADD	□ REPLACE	□ REMOVE	Appendix 2-8
x ADD	□ REPLACE	□ REMOVE	Appendix 7-9, pages 16a, 16b, and 16c
□ ADD	x REPLACE	□ REMOVE	Appendix 7-9, pages 53, 54, 55, 56, and 57
x ADD	□ REPLACE	□ REMOVE	Map GE4B001 - Dugout Mine Water Well Area
x ADD	□ REPLACE	□ REMOVE	Map B-346 - Dugout Mine, Gilson Drill Pad Cross Sections
x ADD	□ REPLACE	□ REMOVE	Map B-356 - Exhibit A of Appendix 7-8, Soils Map - Gilson Water Well Site
□ ADD	□ REPLACE	□ REMOVE	
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Any other specific or special instructions required for insertion of this proposal into the Mining and Reclamation Plan?

